

**IN THE CLAIMS:**

Please cancel claims 1-6 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 7-11 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-6. (Canceled)

Claim 7. (New) An electrical connector comprising:

- a) an insulative housing having:
  - i) a plurality of terminal slots; and
  - ii) a plurality of standoffs, each of the plurality of standoffs protruding inwardly from an interior surface of one of the plurality of terminal slots and having an overflow hole therein;
- b) a plurality of terminals, each of the plurality of terminals having a through hole aligning and communicating with the overflow hole, one of the plurality of terminals being inserted into each of the plurality of terminal slots, each through hole of the plurality of terminals and each overflow hole of the plurality of standoffs are the same size; and
- c) solder material located in each overflow hole and through hole, wherein, during a soldering procedure, solder material automatically flows from outside the insulative housing into each of the plurality of terminal slots and into each overflow hole and through hole.

Claim 8. (New) The electrical connector according to claim 7, wherein each through hole of the plurality of terminals is located below the overflow hole of the corresponding one of the plurality of standoffs.

Claim 9. (New) The electrical connector according to claim 7, wherein the solder material extends from an interior of the insulative housing to an exterior of the insulative housing.

Claim 10. (New) The electrical connector according to claim 7, wherein each of the plurality of terminals includes a bent soldering part, the through hole being formed in the soldering part.

Claim 11. (New) The electrical connector according to claim 9, wherein each of the plurality of terminals includes a bent soldering part, the through hole being formed in the soldering part.